MASTER PLAN - SIGNIFICANCE

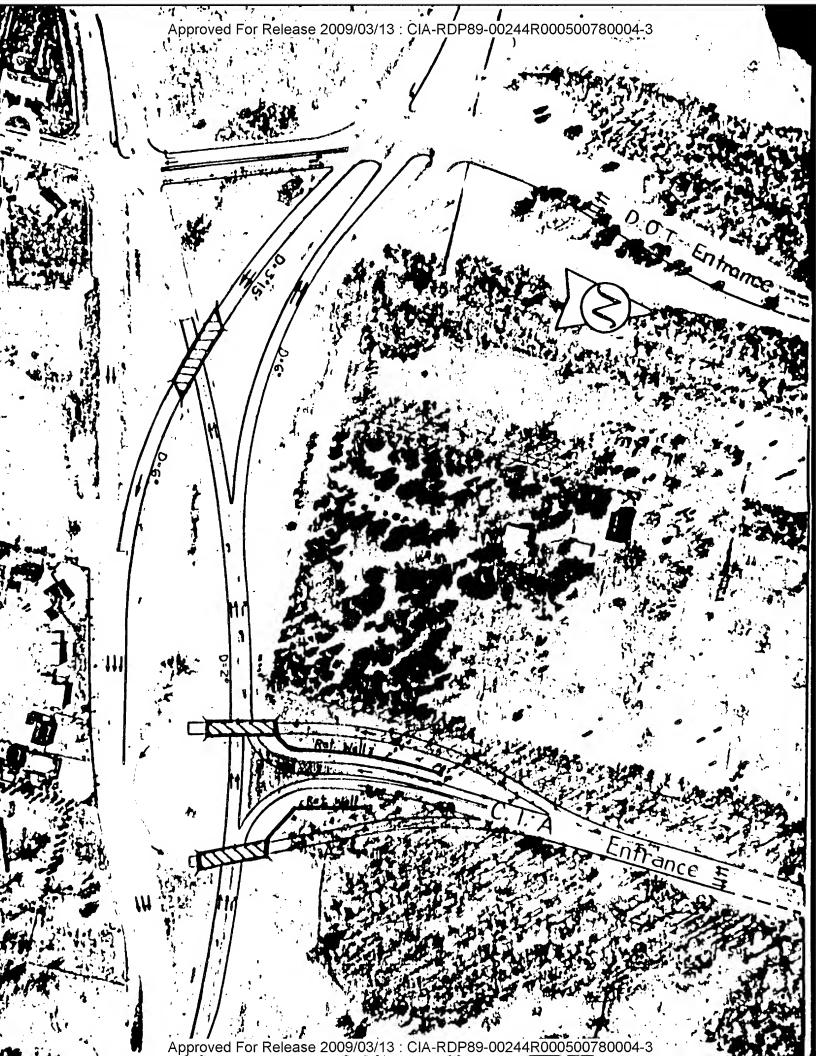
- O SITE PLAN VS. BUILDING PLAN
- O FIXES LOCATIONS AND CONSTRUCTION CONSTRAINTS
- O SATISFIES ENVIRONMENTAL CONCERNS
- O SATISFIES REGULATORY REQUIREMENT FOR FEDERAL CONSTRUCTION

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MASTER PLAN - CAVEATS

- O ROAD IMPROVEMENTS
- o LANDSCAPING
- O SEWER UPGRADE
- O ARCHEOLOGICAL SURVEY





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Building Program - Assumptions 2

- O DEPUTIES AND IMMEDIATE STAFFS REMAIN IN HEADQUARTERS
- O NPIC, ICS DO NOT MOVE
- o FBIS reading room, OP/WARO, and Local field offices remain off-campus

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REQUIREMENTS DATABASE - INPUT

- O OP POSITION REGISTER
- O FPMR SPACE ALLOCATION TABLES
- O COMPONENT SURVEYS
- O TOTAL HEADQUARTERS REQUIREMENT



CURRENT SPACE PLANNING

A. Net Useable Space Available:

Headquarters = 1,000,000 sq ft

New Building = $\frac{850,000 \text{ sq ft}}{1,850,000 \text{ sq ft}}$

B. Net Useable Space Required:

Headquarters = 800,000 sq ftNew Building = 900,000 sq ft 1,700,000 sq ft

GROWTH SPACE = 150,000 sq ft